Security Spotlight



Assistant Manager for Security and Emergency Management

March 2009

Export Control Requirements

In the Department of Energy we work with a wide variety of technologies, both nuclear and nonnuclear. These technologies have classified and/or Unclassified Controlled Nuclear Information (UCNI) aspects that are tightly controlled for our nation's security.

In addition, essentially all the aspects of US technologies that are not classified or UCNI are controlled with respect to exposure to foreigners, both foreigners <u>located in our country</u> and <u>abroad</u>.

United States law provides detailed requirements for the control of foreign access to all technologies, termed "Export Control." The law regulates and/or denies foreigners access to both knowledge about and actual physical possession of technologies. The rules vary dependant on the technology, the foreign country, the foreign company, or even a foreign individual.

On our SharePoint website (https://sharepoint.oro.doe.gov/Pages/Default.aspx) under "Organizations," "Security and Emergency Management" are important tutorials on Export Control. Please review the referenced material under Document Library called "Listings of Sensitive Subjects" and "DOE Guidelines." The "DOE Guideline" pdf is a DOE synopsis of all the administrative and legal requirements that relate to export control compliance. The "Listing of Sensitive Subjects" pdf lists those technologies that are most frequently found in DOE that are export controlled.

At the earliest indication that your work might involve the transmission of technological information to a foreign entity or any interaction with a foreigner, please contact Nettie B. Hudson, ORO's Export Control Compliance point of contact at (865) 576-1918.

Pauline L. Douglas

A Assistant Manager

for Security and Emergency Management